

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

re Application of:

Bailey, et al.

Serial No.: 10/006,019

Filed:

December 06, 2001

Confirmation No.: 8416

For:

Method for Removing Contamination Particles

from Substrates

Assistant Commissioner for

Patents

Washington, D.C. 20231

Dear Sir:

Group Art Unit: 1763

Examiner:

Unknown

CERTIFICATE OF MAILING 37 CFR 1.8

I hereby certify that this correspondence is being deposited on 5/21, 2002 with the United States Postal Service as First Class Mail in an envelope addressed to: Assistant Commissioner for Patents, Washington, D.C., 20231

5/21/02

Signature

REQUEST FOR CORRECTION OF ERRORS ON FILING RECEIPT

The Filing Receipt for the above-referenced application contains errors regarding the attorney docket number and title. Please insert <u>G/DV</u> in the attorney docket number section. The attorney docket number should read AMAT/5970.02/CPES/CORE/EN<u>G/DV</u>. Also, please delete [Apparatus and] and insert <u>Contamination</u> in the title. The title should read Method for Removing <u>Contamination</u> Particles from Substrates.

Attached is a copy of the Filing Receipt with the above changes noted thereon. Please correct these errors or notify the applicants of the reasons for denying the request.

Respectfully submitted,

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APPLICATION NUMBER FILING DATE GRP ART UNIT FIL FEE REC'D ATTY DOCKET NO DRAWINGS TOT CLAIMS IND CLAIMS 10/006,019 12/06/2001 1763 776 AMAT/5970.02/CPES/CORE/ 13 2 22 3 2

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CONFIRMATION NO. 8416

PATENT COUNSEL
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Santa Clara, CA 95052

RECD FEB 0 4 2002

FILING RECEIPT

OC00000007369645

Date Mailed: 01/28/2002

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Applicant(s)

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Assignment For Published Patent Application

Applied Materials, Inc.; \

Domestic Priority data as claimed by applicant

THIS APPLN CLAIMS BENEFIT OF 60/315,102 08/27/2001

Foreign Applications

If Required, Foreign Filing License Granted 01/25/2002

Pr jected Publication Date: 02/27/2003

Non-Publication Request: No

Early Publicati n Request: No

TC 1700

Appearatus and method for removing particles from substrates

Preliminary Class

156

Method for removing contamination particles from substrates

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